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A detailed cross-sectional diagram of a multi-layered optical device. On the left, a lens (91) is mounted on a substrate (92). The device consists of multiple layers: a top layer (22) with diagonal hatching, followed by layers 13, 32, 42, 52, 62, 71, 61, 51, 41, 31, 21, 12, and a bottom layer (11). A central layer (70) is also indicated. Arrows labeled α and β indicate light paths or angles. Labels A1, A2, A3, and A point to specific features at the bottom. A bracket on the right indicates the overall thickness or length of the device.

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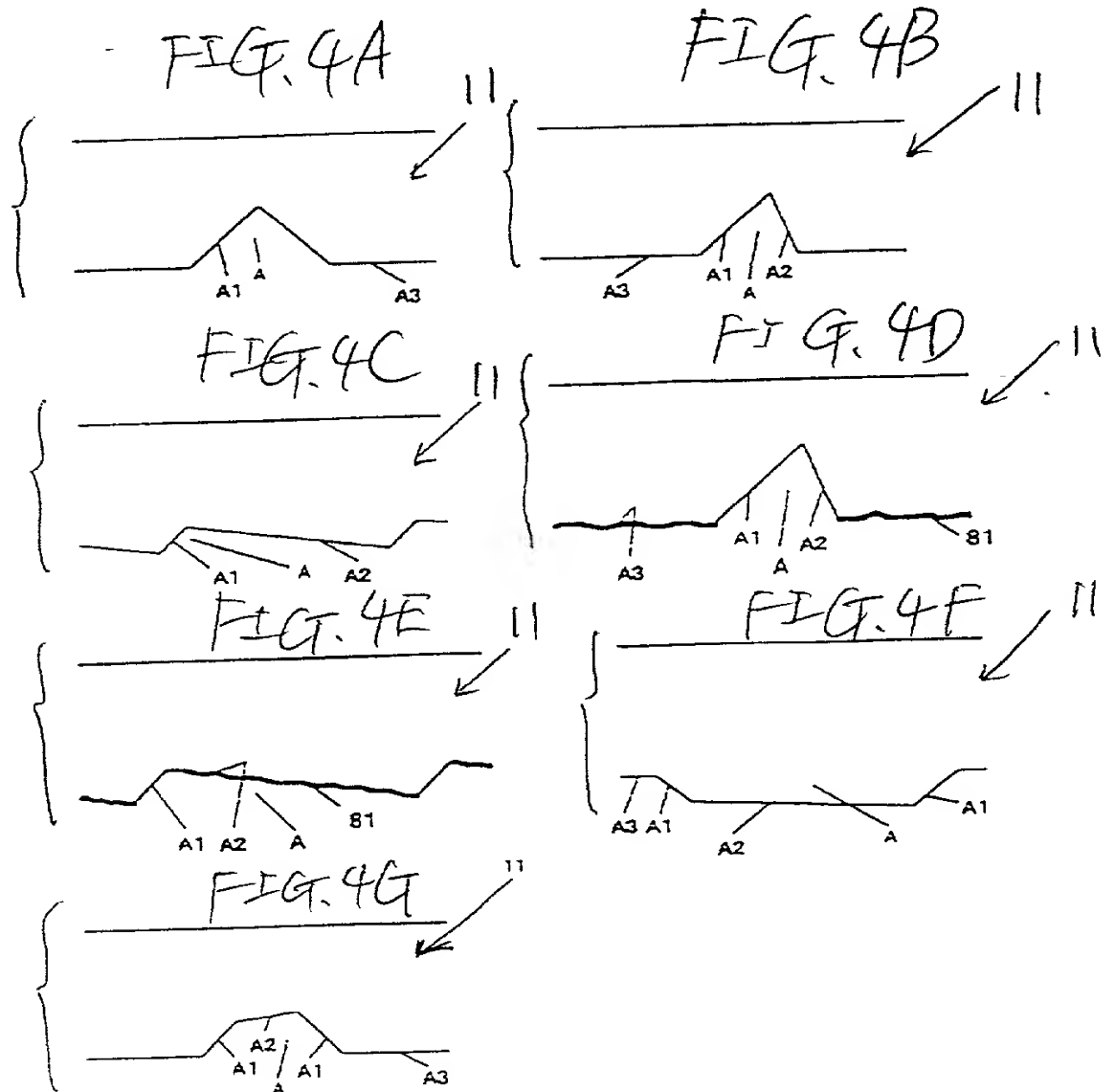
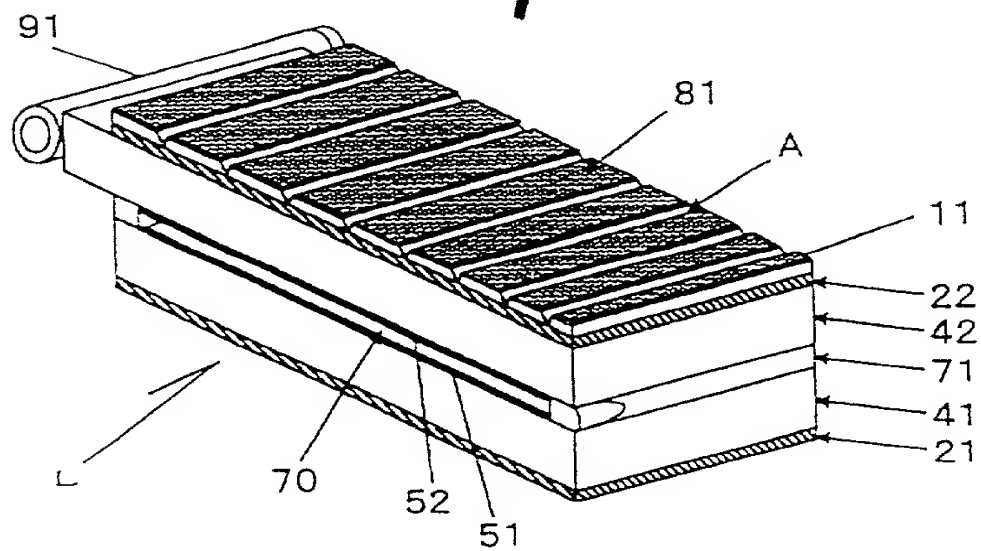


FIG. 5



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FIG. 6

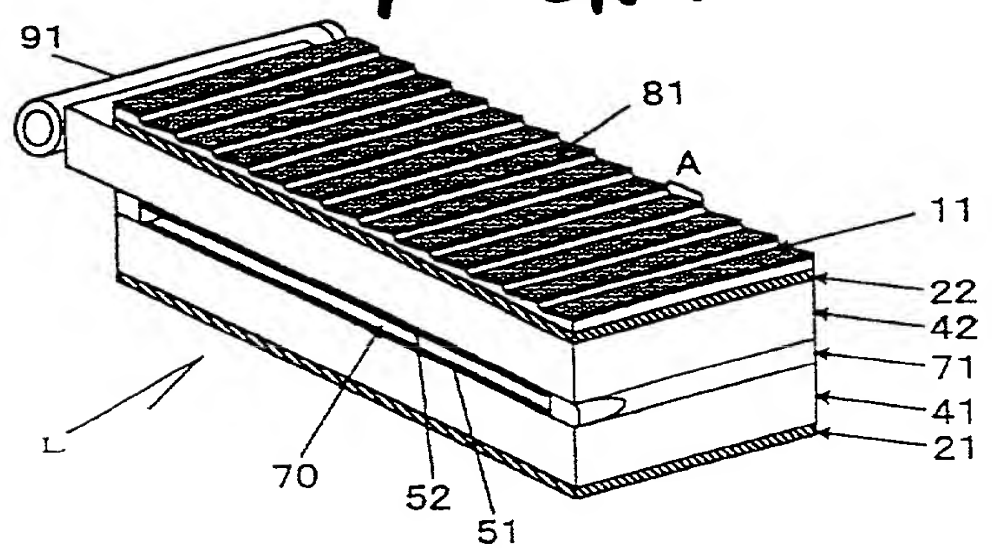


FIG. 7

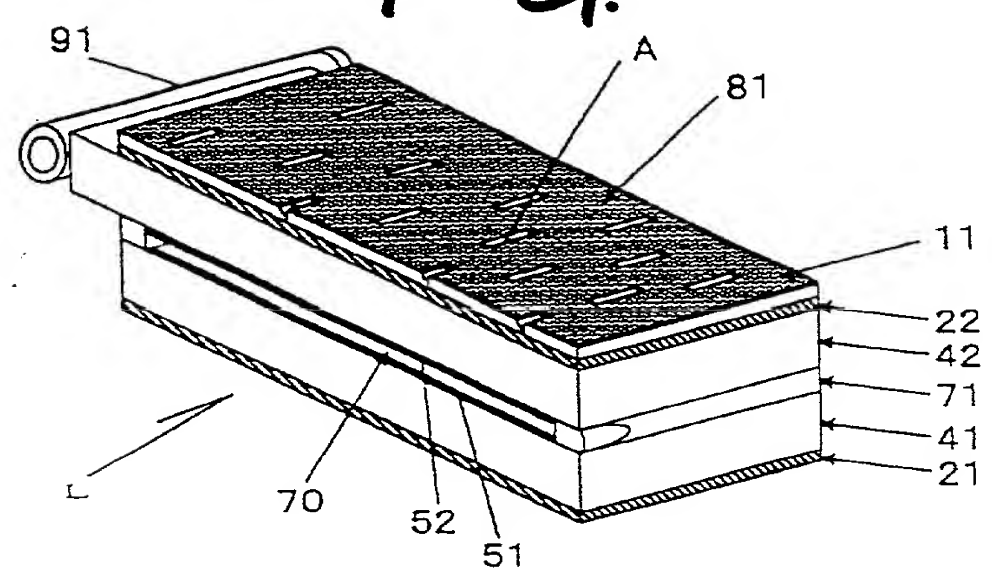


FIG. 8

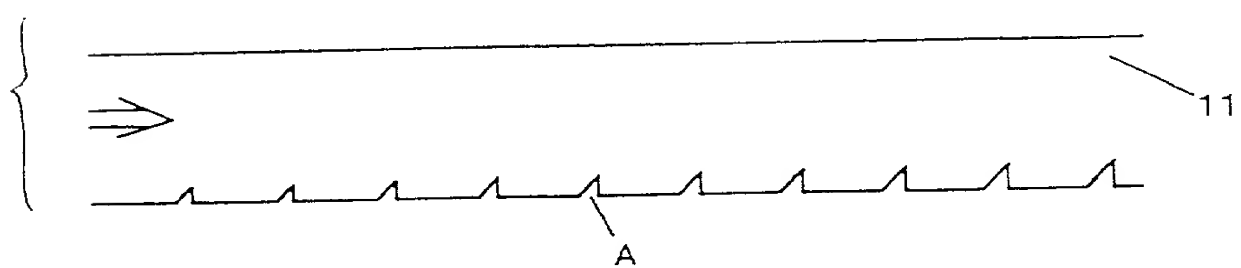


FIG. 9

